Date: Tue, 9 Feb 93 04:30:25 PST

From: Ham-Policy Mailing List and Newsgroup <ham-policy@ucsd.edu>

Errors-To: Ham-Policy-Errors@UCSD.Edu

Reply-To: Ham-Policy@UCSD.Edu

Precedence: Bulk

Subject: Ham-Policy Digest V93 #34

To: Ham-Policy

Ham-Policy Digest Tue, 9 Feb 93 Volume 93 : Issue 34

Today's Topics:

Abandonment of CW No Code Proposition

What prevents someone from having 2 amateur licenses?

You may still be asked to send code!

Send Replies or notes for publication to: <ham-Policy@UCSD.Edu> Send subscription requests to: <ham-Policy-REQUEST@UCSD.Edu> Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Policy Digest are available (by FTP only) from UCSD.Edu in directory "mailarchives/ham-policy".

We trust that readers are intelligent enough to realize that all text herein consists of personal comments and does not represent the official policies or positions of any party. Your mileage may vary. So there.

\_\_\_\_\_\_

Date: 8 Feb 93 22:10:35 GMT

From: mvb.saic.com!unogate!news.service.uci.edu!usc!howland.reston.ans.net!sol.ctr.columbia.edu!caen!rphroy!link.ph.gmr.com!vbreault@network.UCSD.EDU

Subject: Abandonment of CW To: ham-policy@ucsd.edu

In article <1kuc87INN8u6@topaz.bds.com> ron@topaz.bds.com (Ron Natalie) writes:

- > Congratulations! You are one of the few Extra class higher-ups
- > who realizes the futility of CW wpm requirements. As for me,
- > I still have trouble with 5wpm!

Nonsense! Many of the most stident no-code proponents are Extra class hams. I did 20 WPM because it was there. While I operate CW, I'm nowhere near that fast in real life (I can do 13 solid). Frankly the \*ONLY\* reason the requirement is there is to make it HARD to get to the Extra class. Frankly, I'd support another way to demonstrate "EXTRA" than CW.

### -Ron (W02L)

I too am an Extra Class amateur radio operator and I use Morse code almost exclusively when operating on the HF bands. While I would scarcely call my stand strident, I would fully support a motion to replace the high speed Morse code requirement with a filter that is at least as difficult, but much more contemporary.

Unless and until that day arrives, I offer this, my testimony.

The 20wpm challenge was, in my case, just that; a challenge. I made it my personal goal to do that thing that so many other operators had done before. "After all" I reasoned "they have no more innate talent than I do. If someone of (name of Extra Class operator) talents can do it then I \*CERTAINLY\* ought to be able to do it." (Sounds immodest but it's not... trust me.... I know a number of Extra Class operators that, while genuinely great and wonderful people, are really NO MORE talented than you or I.)

I looked at it as any other challenge.... bettering my golf score, picking up the tough splits when bowling, raising my GPA... the list goes on. It was just one more.

I worked at it day by day. Sometimes I'd have to miss a day or two or even a week or more. The demands of a career, a cubscout den a family (7 kids!) and the holiday season all conflicted with time available for studying Morse code. Some times the speed would increase, some times it would fall. Fortunately, there were more ups than downs. :-)

I made a game of it. It was fun. I really got a charge out of speeding up the code generator. I really felt pumped when I could get those short bursts of really solid copy at 18wpm.

I still do :-) :-)

I don't remember how long I worked on it.... Something like four or five months. I didn't think I was ready when the exam date rolled around but I had set the night aside for it and wouldn't be able to make it to the next couple of testing sessions..... so I gave it a try.

The night I passed that exam I was actually surprised!

Okay, so what to do? Here's what I suggest:

### FACT:

The high speed code requirement isn't going to go away any time soon.

#### OPINION:

In light of that fact, I believe that anyone that is waiting for the requirements to change before proceeding with an upgrade is either wasting time, rattling sabers or isn't really all that interested in upgrading.

If you are currently working on an upgrade and are having trouble with the code speed.... take heart.... People with a lot less on the ball than you have done it before. They managed to do it by using the same technique that you are: They practiced and practiced.

If you (the collective "you", no one in particular) really want to upgrade then I suggest that you "just do it". It isn't all that hard and it doesn't take all that much talent. I, for example, can't play an instrument, have a lousy short term memory and can't even write legibly above 13 wpm. I've done it.... You \*CAN\* do it.

(Please don't read that to say "I had to do it so you have to do it". I \*REALLY\* don't feel that way. Read it so say "You CAN do it and until the rules change, you'll have to do it in order to upgrade.")

# \*\*\*THEN\*\*\*

When you've gotten your Extra Class license and have nothing to gain by removal of the high speed CW requirement, then you can join us in our campaign to remove it. Somehow it sounds classier coming from an Extra than from a Technician. :-) :-) - -

-val-

Val Breault - GM Research - vbreault@gmr.com - N80EF Instrumentation dept., 30500 Mound Rd., Warren, MI 48090-9055 The opinions expressed by the author do not necessarily reflect  $\ \ \ \ /\_\_|$ those of GMR or those of the General Motors Corporation.

Date: 8 Feb 93 16:34:38 GMT

From: news.cerf.net!netsys!pagesat!olivea!apple!catnip!kc6sss@network.UCSD.EDU

Subject: No Code Proposition

To: ham-policy@ucsd.edu

ObLesson: Read your history first.

swalton@mail.boi.hp.com (Sean\_Walton; 85U524; x3821) writes:

# [...]

>So, I have a proposal: change the rules to either of the following--

- > 1) Require that the No Code License be renewed every few
- > years (much less than the current 10 years) by re-testing
- > 2) Make the license itself a "temporary" license which must
- > be upgraded with code within a period of time.

Prior to late September 1967, Novice licences were good for only one year and were non-renewable.

Prior to 12/75, all licenses not only had to be upgraded every 5 years, but you also had to certify [subject to random verification] that you could pass the code requirement for the license class you held.

Extracted from QST, Feb '76, page 58:

Operating Time for Renewal

The Federal Communications Commission has dropped the operating time and code speed requirements for renewal of an Amateur Radio Service license. Up to December 24, an applicant had to state that he had operated two hours in the last three months or five hours in the last year of the license term, and that he could still copy code at 5, 13 or 20 wpm depending on his class of license. \*\*\*\*\*\*\*\*No one has ever demonstrated that any identifiable relationship exists between the requirements of Section 97.13(a) and an individual's competence as a radio ameteur," the Commission declared.\*\*\*\*\*\*\*

## [emphasis mine]

Please note that the last sentence is almost exactly the same sentence contained in the document that dropped the code requirement from the Technician license.

Similarly, the FCC rejected a RM which requested that they drop the code requirement from the Technician license by quoting from the IRU regulations requiring the knowledge of Morse Code as a prerequisite for holding an amateur radio license.

-----

Date: 8 Feb 93 14:36:32 GMT From: news-mail-gateway@ucsd.edu

Subject: What prevents someone from having 2 amateur licenses?

To: ham-policy@ucsd.edu

Part 97.5(d)(1) "A primary station license is issued only to a person, together with an operator license on the same document. Every amateur operator licensed by the FCC must have one, but only one, primary station license."

- -

David L. Wilson INTERNET: dwilson@s850.mwc.edu
Dept. of Mathematics-Trinkle Phone: (703) 898-1084 (H)

Mary Washington College (703) 899-4744 (W/voice mail)

Fredericksburg, VA 22401 Amateur callsign: AC4IU

-----

Date: 8 Feb 93 22:23:06 GMT

From: ogicse!uwm.edu!cs.utexas.edu!sdd.hp.com!col.hp.com!fc.hp.com!

mckee@network.UCSD.EDU

Subject: You may still be asked to send code!

To: ham-policy@ucsd.edu

Steve Popovich (popovich@cs.columbia.edu) wrote:

: Now, that is a thoroughly strange thing to say. First off, since the

: same book gives procedures for completely exempting handicapped

: candidates from the 13 and 20 WPM code exams, what's the point of even

: having a procedure for an accommodated code test for any speed but 5

: WPM? I can't imagine what sort of handicap would be severe enough to

: need accommodation on a 13 or 20 WPM code exam but would also not be

: severe enough to merit exemption from the 13 and 20 WPM code exams.

: Perhaps I'm missing something here.

What I think you are missing is pride of accomplishment. I recently sent code at 13 WPM to a handicaped ham who had a signed waiver IN HAND. He thought he could pass the test with accommidation and preferred that to the waiver. He had very limited motion and I had to pause between characters, but he could copy, and I've never felt better for an applicant who passed. He promises to be back for 20...

73, Bret

-----

Date: 8 Feb 93 20:10:27 GMT

From: adobe!swirsky@decwrl.dec.com

To: ham-policy@ucsd.edu

References <9302050341.AA03133@netmail.microsoft.com>, <1993Feb5.200507.4227@porthos.cc.bellcore.com>, <1993Feb6.201812.27631@cbfsb.cb.att.com> Subject : Re: You may still be asked to send code!

In article <1993Feb6.201812.27631@cbfsb.cb.att.com> wa2ise@cbnewsb.cb.att.com
 (robert.f.casey) writes:

>>but I don't think it means anything.

>Couldn't resist: I'm 6 months from being an OF (I'm 39.5), and "I had >to send code at the FCC test office somewheres in NYC." Remember the >place was painted a yucky shade of dirty green.

That "somewheres in NYC" was 201 Varick (down the street from the famous Ramrod bar).

Even worse than the dirty green walls were the inductively coupled wireless headphones used for the receiving tests. If you moved your head wrong, you'd pick up more 60 cycle hum than code!

I think the sending test was dropped in '76 or '77.

I became quite familiar with 201 Varick when I went for my amateur licenses (never failed one!) and the Commercial telephone and telegraph. (It took me more than 1 try to get the now-defunct first phone.)

It would be nice if you still had the option of taking the test at the FCC. If, for example, you disagreed with the politics of the ARRL or other organization, you wouldn't have to depend of their volunteers to get your license.

"Duff Beer for Me,
Duff Beer for You,
I'll have a Duff Beer,
You'll have one, too!" -- Duff Gardens Theme Song

-----

End of Ham-Policy Digest V93 #34 \*\*\*\*\*\*\*\*\*\*\*\*